In the Claims:

1. (currently amended) A combination including a receptable connector that is to be mounted on a counterpart member, and a plug connector that is connected to an electric wire or a flat type flexible cable and is to be connected to the receptable connector, wherein the combination has features as follows with reference to a depth direction, a width direction and a thickness direction all being perpendicular to each other,

the plug connector, when seen in the thickness direction, has a shape substantially a rectangle having respective sides thereof extending in the depth direction and the width direction, the plug connector includes a contact that is exposed on at least one face thereof in the thickness direction at an inward edge in the depth direction, and the plug connector includes respectively a plug width fitting face that faces outward in the width direction as well as a plug depth fitting face that faces outward in the depth direction respectively provided at two locations spaced from each other in the width direction,

the receptacle connector comprises

a receptacle connector body having a groove bounded between two transverse walls spaced apart and arranged opposite each other in the thickness direction and a vertical wall extending between the two transverse walls, wherein the groove opens outward in the depth direction and is adapted to have the

inward edge of the plug connector inserted therein, and wherein the receptacle connector body includes at least an insulating part thereof that is insulating,

a conductive contact comprising a contacting part that is able to undergo elastic deformation in the thickness direction in the groove of the receptacle connector body and that is adapted to contact the contact of the plug connector, and a connecting part adapted to be connected to the counterpart member, the conductive contact being provided in the insulating part of the receptacle connector body, and

a pair of latch arms extending outward in the depth direction from two locations that are spaced from each other in the width direction on the receptacle connector body, and wherein the latch arms are [[able]] adapted and constructed to undergo elastic deformation in the width direction,

and each latch arm is provided with a retaining part projecting inward in the width direction, and each said retaining part respectively includes a guiding part that generates a component force acting outward in the width direction [[from]] so as to outwardly elastically deflect each said latch arm respectively due to a pressing force acting on the guiding part toward the counterpart member in the thickness direction, a receptacle width fitting face facing inward in the width direction and adapted to cooperate with the plug width fitting face of the plug connector, and a receptacle depth fitting face facing

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- inward in the depth direction and adapted to cooperate with 55 the plug depth fitting face of the plug connector. 56
- 1 2. (previously presented) The combination as recited in claim 1, wherein

each said retaining part is, when seen in the 3 thickness direction, substantially a rectangle having respective sides thereof extending in the depth direction and the width direction,

> the guiding part comprises a portion of the retaining part on a face thereof opposite the counterpart member and tilting inward in the width direction and toward the counterpart member, or a chamfered corner inward in the width direction and inward in the depth direction of the retaining part,

> the receptacle width fitting face comprises an inward end face in the width direction of the retaining part, and the receptacle depth fitting face comprises an inward end face in the depth direction of the retaining part.

Claim 3 (canceled).

(previously presented) 1 The combination as recited in claim 2, wherein 2

the receptacle connector further comprises a metallic cover on a surface of the receptacle connector body on the side opposite to the counterpart member, and

the two latch arms are made of a metal, and root ends
of the respective latch arms are integrally provided on
respective ends in the width direction of the metallic
cover.

Claims 5, 6, 7 (canceled).

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1 8. (previously presented) The combination as recited in claim 4,

the plug connector comprising an insulating plate-shaped plug connector body that has the shape substantially a rectangle,

the contact having conductivity and being provided on the plug connector body, the contact comprising a contacting part being exposed at the inward edge in the depth direction of the plug connector body at least on one face thereof in the thickness direction and a connecting part connected to the electric wire or the flat type flexible cable, and

the plug width fitting face and the plug depth fitting face being provided on the plug connector body at the two locations spaced from each other in the width direction thereof.

Claims 9, 10, 11 (canceled).

1 12. (previously presented) The combination as recited in claim 8, wherein the plug connector body has concaved parts

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concaving in the thickness direction at corners of the plug 3 connector body at respective ends thereof in the width direction and facing outward in the depth direction, and 5 the concaved parts are bounded respectively by first walls 6 facing outward in the width direction and forming the plug 7 width fitting faces as well as second walls facing outward R in the depth direction and forming the plug depth fitting 10 faces.

13. (previously presented) The combination as recited in 2 claim 2,

> the plug connector comprising an insulating plate-shaped plug connector body that has the shape substantially a rectangle,

> the contact having conductivity and being provided on the plug connector body, the contact comprising a contacting part being exposed at the inward edge in the depth direction of the plug connector body at least on one face thereof in the thickness direction and a connecting part connected to the electric wire or the flat type flexible cable, and

> the plug width fitting face and the plug depth fitting face being provided on the plug connector body at the two locations spaced from each other in the width direction thereof.

1 14. (previously presented) The combination as recited in claim 13, wherein the plug connector body has concaved

parts concaving in the thickness direction at corners of
the plug connector body at respective ends thereof in the
width direction and facing outward in the depth direction,
and the concaved parts are bounded respectively by first
walls facing outward in the width direction and forming the
plug width fitting faces as well as second walls facing
outward in the depth direction and forming the plug depth
fitting faces.

1 15. (previously presented) The combination as recited in claim 1, wherein

the receptacle connector further comprises a metallic cover on a surface of the receptacle connector body on the side opposite to the counterpart member, and

of the respective latch arms are integrally provided on respective ends in the width direction of the metallic cover.

16. (previously presented) The combination as recited in claim 15,

the plug connector comprising an insulating plate-shaped plug connector body that has the shape substantially a rectangle,

the contact having conductivity and being provided on the plug connector body, the contact comprising a contacting part being exposed at the inward edge in the depth direction of the plug connector body at least on one

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face thereof in the thickness direction and a connecting
part connected to the electric wire or the flat type
flexible cable, and

the plug width fitting face and the plug depth fitting face being provided on the plug connector body at the two locations spaced from each other in the width direction thereof.

- 17. (previously presented) The combination as recited in claim 16, wherein the plug connector body has concaved parts concaving in the thickness direction at corners of the plug connector body at respective ends thereof in the width direction and facing outward in the depth direction, and the concaved parts are bounded respectively by first walls facing outward in the width direction and forming the plug width fitting faces as well as second walls facing outward in the depth direction and forming the plug depth fitting faces.
- 1 18. (previously presented) The combination as recited in claim 1,

the plug connector comprising an insulating plate-shaped plug connector body that has the shape substantially a rectangle,

the contact having conductivity and being provided on the plug connector body, the contact comprising a contacting part being exposed at the inward edge in the depth direction of the plug connector body at least on one

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face thereof in the thickness direction and a connecting
part connected to the electric wire or the flat type
flexible cable, and

the plug width fitting face and the plug depth fitting face being provided on the plug connector body at the two locations spaced from each other in the width direction thereof.

- 19. (previously presented) The combination as recited in claim 18, wherein the plug connector body has concaved parts concaving in the thickness direction at corners of the plug connector body at respective ends thereof in the width direction and facing outward in the depth direction, and the concaved parts are bounded respectively by first walls facing outward in the width direction and forming the plug width fitting faces as well as second walls facing outward in the depth direction and forming the plug depth fitting faces.
- 1 20. (currently amended) An electrical connection arrangement
 2 for connecting a flexible conductor to an article, said
 3 connection arrangement comprising:
- a receptacle connector that is adapted to be mounted on the article and that comprises:
 - a receptable body that comprises an insulating receptable body part and that bounds an elongated receptable socket extending longitudinally therealong in a width direction along a socket plane,

 a conductive receptacle contact secured to said receptacle body and including a first contacting part and a first connecting part, wherein said first contacting part is exposed in said receptacle socket and is elastically flexibly deflectable in a thickness direction perpendicular to said socket plane, and wherein said first connecting part is exposed from said receptacle body and is adapted to be electrically connected to the article,

two latch arms that extend from said receptacle body parallel to each other in a depth direction perpendicular to said width direction and said thickness direction, and that are spaced apart from each other in said width direction, and that are elastically flexibly deflectable in said width direction, and

a respective retaining part provided on a respective free end of each respective latch arm of said latch arms, wherein each said retaining part respectively comprises a first retaining face that faces toward said receptacle body in said depth direction, a second retaining face that faces toward an opposite one of said retaining parts in said width direction, and a deflection guide part configured to generate a component force acting on said respective retaining part outwardly in said width direction away from said opposite one of said retaining parts so as to outwardly elastically deflect each said latch arm

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 a plug connector that is adapted to be connected to the flexible conductor and that comprises:

a plug body that comprises an insulating plug body part and that includes a forward plug end configured and adapted to be inserted into said receptacle socket, and

a conductive plug contact secured to said plug body and including a second contacting part and a second connecting part, wherein said second contacting part is exposed at said forward plug end and is adapted to contact said first contacting part in said receptacle socket when said forward plug end is inserted into said receptacle socket, and wherein said second connecting part is configured and adapted to be connected to the flexible conductor;

and wherein

said plug body includes two pressing portions positioned and adapted to press against and exert said pressing force onto said deflection guide parts of said receptacle connector when said forward plug end has been partly inserted into said receptacle socket at a tilt angle about said width direction relative to said socket plane and then said plug connector is pressed toward and into planar alignment with said socket plane so that thereby

said latch arms are outwardly elastically deflected until said pressing portions move past and clear said deflection quide parts, whereupon said plug connector becomes engaged with said receptacle connector,

said plug body further includes two first engaging faces that face away from said forward plug end and said receptacle body in said depth direction and that are respectively engaged by said first retaining faces of said receptacle connector when said forward plug end is inserted into said receptacle socket and said plug connector is engaged with said receptacle connector, and

said plug body further includes two second engaging faces that face outwardly away from one another in said width direction and that are respectively engaged by said second retaining faces of said receptacle connector when said forward plug end is inserted into said receptacle socket and said plug connector is engaged with said receptacle connector.

21. (previously presented) The electrical connection arrangement according to claim 20, further in combination with said flexible conductor which is selected from the group consisting of flexible electrical wires and flat flexible electrical cables, wherein said flexible conductor is connected to said second connecting part of said plug contact of said plug connector.

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1 22. (previously presented) The electrical connection 2 arrangement according to claim 20, wherein

each said retaining part comprises a bent metal member having a fixed end that is fixed to said free end of said respective latch arm, a first tab bent from said fixed end inwardly in said width direction to a bent edge toward said opposite one of said retaining parts, and a second tab bent from said bent edge outwardly in said width direction away from said opposite one of said retaining parts and terminating at a free terminal edge,

said second tab forms said deflection guide part,
said bent edge forms said second retaining face, and
a side edge along said first tab, said bent edge and
said second tab forms said first retaining face.

- 1 23. (previously presented) The electrical connection
 2 arrangement according to claim 22, wherein said second tab
 3 transitioning to said bent edge and forming said deflection
 4 guide part slopes or curves about said depth direction
 5 relative to said socket plane.
- 1 24. (currently amended) The electrical connection arrangement
 2 according to claim 20, wherein said receptacle body further
 3 comprises a metal cover extending along and connected to
 4 said insulating receptacle body part, and said latch arms
 5 are receptive respective metal elements protruding
 6 integrally from and forming one piece with said metal
 7 cover.

1 25. (previously presented) The electrical connection
2 arrangement according to claim 20, wherein said plug body
3 has inverted corner recesses at corners thereof oriented
4 opposite said forward plug end in said depth direction and
5 opposite one another in said width direction, and wherein
6 said inverted corner recesses each respectively are bounded
7 by a first wall forming one of said first engaging faces
8 and a second wall forming one of said second engaging
9 faces.

[RESPONSE CONTINUES ON NEXT PAGE]